

Fig. 1

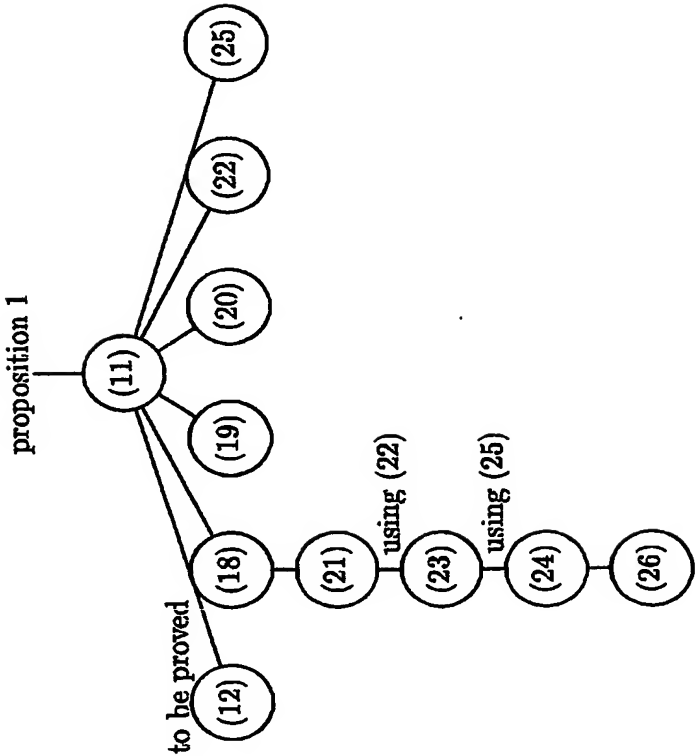


Fig. 2

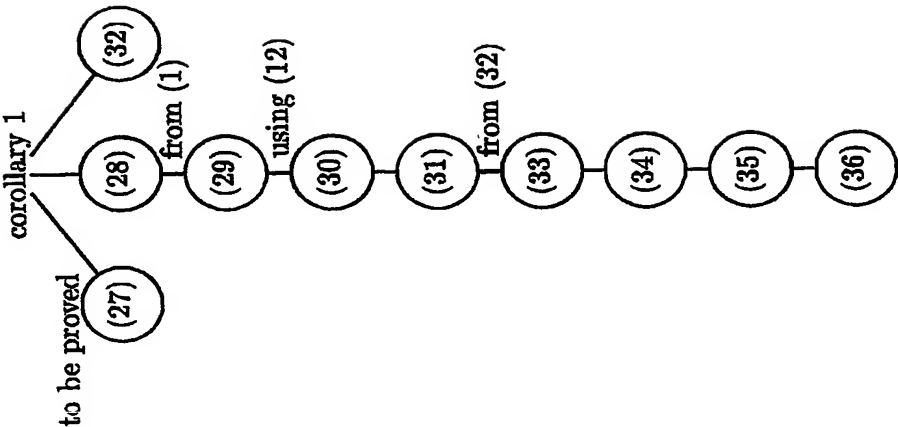


Fig. 3

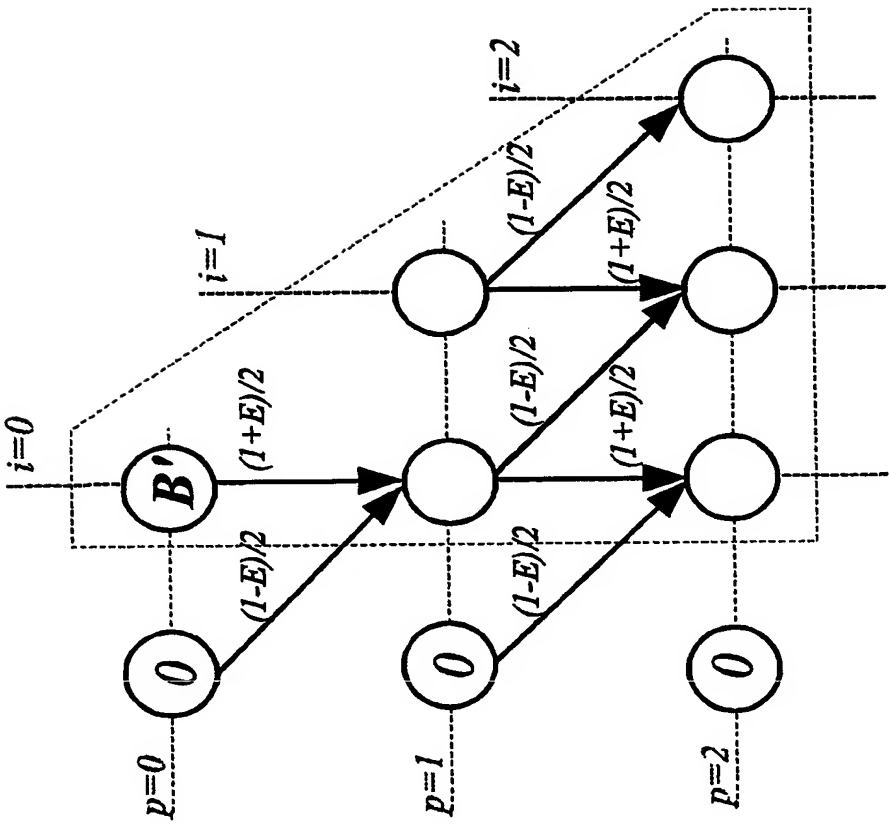


Fig. 4

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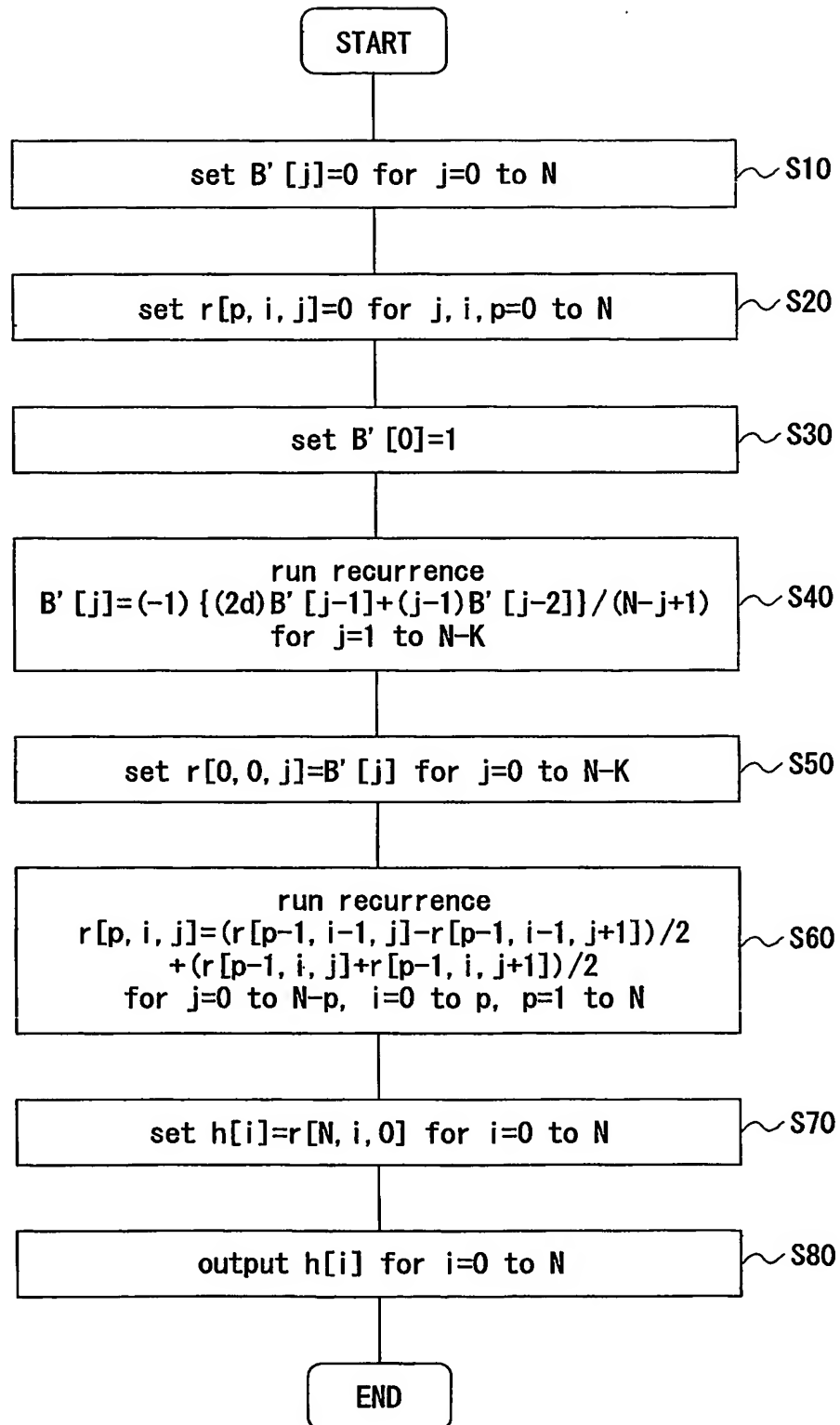


Fig. 5

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definitions
h 1-D array for impulse response coefficients
B' 1-D array for b'
r 3-D array for the intermediate values
i counter for r as depicted in Fig. 1
j counter for r and B'
p counter for r as depicted in Fig. 1
procedure GetCoefficients(N, K, d)
for j = 0 to N step +1 do
    B'[j] ← 0 // Initialization
endfor
for i, j, p = 0 to N step 1 do
    τ(p, i, j) ← 0 // Initialization
endfor
B'[1] ← 1 // Initial values
for j = 1 to N - K step +1 do // (A)
    B'[j] ←  $\frac{-1}{N-j+1} ((2d) B'[j-1] + (j-1) B'[j-2])$ 
endfor // END OF (A)

h 1-D array for impulse response coefficients
τ[0, 0, j] ← B'[j] // Initial values
endfor
for p = 1 to N step 1 do // (B)
    for i from 0 to p step 1 do
        for j from 0 to N - p step 1 do
            τ[p, i, j] := (τ[p-1, i-1, j] - τ[p-1, i-1, j+1])/2
                    + (τ[p-1, i, j] + τ[p-1, i, j+1])/2
        endfor
    endfor
endfor // END OF (B)
for i = 0 to N step 1 do
    h[i] ← τ[N, i, 0] end do
return h
endprocedure

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Fig. 6